INTERNATIONAL SEARCH REPORT

International Application No T/N02004/000174

A. CLASS	SIFICATION OF SUBJECT MATTER		PC1/NU2UU4/000174			
IPC 7	H04N9/12 H04N9/31					
According	to international Patent Classification (IPC) or to both national	olerato u				
D. FIELDS	SEARCHED					
	ocumentation searched (classification system followed by a	assification symbols				
IFC /	HO4N	assincation symbols)				
Documenta	ation searched other than minimum documentation to the exte	ont that such do summer to				
Electronic d	data base consulted during the international search (name of	data base and, where practical	L coords to			
EPO-In	ternal, WPI Data	, was preside	, seath terms used)			
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT					
Category •	Citation of document, with indication, where appropriate, o	the relevant page				
х			Relevant to claim No.			
^	WO 02/19704 A (HONEYWELL INT 7 March 2002 (2002-03-07)		1-11			
	page 4, line 30 - nage 5 lin	e 18	1			
	Page 3. Title 17 - Ting 10					
i	page 12, line 7 - page 14, li figures 2,9	ne 31;				
[
		-/				
1		,				
•						
j						
1						
			}.			
ľ						
			ļ			
X Furthe	V down and					
	er documents are listed in the continuation of box C.	X Patent family me	embers are listed in annex.			
		"T" later document publis	thed after the international filing date			
	t defining the general state of the art which is not red to be of particular relevance	or priority date and i	ned after the international filing date not in conflict with the application but the principle or theory underlying the			
		"X" document of particular	T TOLOUGA CO. Al			
document which is	which may throw doubts on priority claim(s) or clied to establish the publication date of another or other special responses to the special response to the special responses to the special responses to the special responses to the special responses to the special response to the special responses to the special response to the s	cannot be considere involve an inventive	ir relevance; the claimed invention d novel or cannot be considered to step when the document is taken alone			
* document	t referring to an oral disclosure, use a subtract	Cannot be considere	r relevance; the claimed invention			
document	Duhlished prior to the interest	document is combine	i relevance; the claimed invention d to involve an inventive step when the ed with one or more other such docu- ation being obvious to a person skilled			
	published prior to the international filing date but the priority date claimed	in the art.	ation being obvious to a person skilled			
te of the act	tual completion of the international search	*&* document member of Date of mailing of the	the same patent family International search report			
17	September 2004		30/09/2004			
me and mal	lling address of the ISA	Authorized officer				
	European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijswijk	Admonzed officer				
	Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Lim, J				
	(second sheet) (January 2004)	Lim, U				

INTERNATIONAL SEARCH REPORT

International Application No ICT/NO2004/000174

Category °	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	PT/N02004/000174		
Janegory	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.		
X	MAJUMDER A ET AL INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS: "Achieving color uniformity across multi-projector displays" PROCEEDINGS VISUALIZATION 2000. VIS 2000. SALT LAKE CITY, UT, OCT. 8 - 13, 2000, ANNUAL IEEE CONFERENCE ON VISUALIZATION, LOS ALAMITOS, CA: IEEE COMP. SOC, US, 8 October 2000 (2000-10-08), pages 117-124, XP010524593 ISBN: 0-7803-6478-3 column 2, line 25 - column 4, line 28 column 6, line 26 - line 50	1-9,11		
(US 6 456 339 B1 (SURATI RAJEEV J ET AL) 24 September 2002 (2002-09-24) column 4, line 26 - line 35 column 9, line 63 - column 10, line 12 column 20, lines 1,2,14-17,54-63	1-3,5-11		
	US 2002/027608 A1 (JOHNSON MICHAEL J ET AL) 7 March 2002 (2002-03-07) paragraphs '0010!, '0015! paragraph '0053! - paragraph '0055!	1,6-11		
	continuation of second sheet) (January 2004)			

INTERNATIONAL SEARCH REPORT formation on patent family members

International Application No T/N02004/000174

Patent document					,		
cited in search report		Publication date	Patent family member(s)			Publication date	
W0 0219704	Α	07-03-2002	AU CN EP JP WO	8852501 1471792 1314311 2004507987 0219704	T A2 T	13-03-2002 28-01-2004 28-05-2003 11-03-2004 07-03-2002	
US 6456339	B1	24-09-2002	WO	0007376	A1	10-02-2000	
US 2002027608	A1	07-03-2002	US AT CA DE EP JP WO	6310650 267498 2345226 69917470 1116386 2003524915 0018139	T A1 D1 A1 T	30-10-2001 15-06-2004 30-03-2000 24-06-2004 18-07-2001 19-08-2003 30-03-2000	